

L Number	Hits	Search Text	DB	Time stamp
1	49	(interrupt near2 controller) same (local near2 interrupt near2 controller) same (processor or cpu or alu)	USPAT	2004/04/18 13:12
2	2	(interrupt near2 controller) same (local near2 interrupt near2 controller) same (processor or cpu or alu) same (power near2 (management or conservation or consumption))	USPAT	2004/04/18 13:03
3	1	5555420.pn.	USPAT	2004/04/18 13:03
4	1	5613128.pn.	USPAT	2004/04/18 13:04
5	2	((interrupt near2 controller) or pic or apic) same (local near2 interrupt near2 controller) same (processor or cpu or alu) same (power near2 (management or conservation or consumption))	USPAT	2004/04/18 13:15
6	1	apic same (processor or cpu) same (power near2 (management or consumption or conservation)) same (sleep or idle)	USPAT	2004/04/18 13:18
7	7	apic same (processor or cpu) same (power near2 (management or consumption or conservation))	USPAT	2004/04/18 13:27
8	2	apic same pic same (power near2 (management or consumption or conservation))	USPAT	2004/04/18 13:21
9	14	apic same pic same (cpu or processor)	USPAT	2004/04/18 13:21
10	2	(apic same pic same (cpu or processor)) and (power near2 management)	USPAT	2004/04/18 13:28
11	3	(apic same pic same (cpu or processor)) and (sleep or idle or consumption or conservation)	USPAT	2004/04/18 13:55
12	38	apic same processor same known	USPAT	2004/04/18 13:58
13	6	apic near10 processor near10 known	USPAT	2004/04/18 13:56
14	0	apic same processor same known same reduc\$3	USPAT	2004/04/18 13:58
16	1	apic same processor same known same (space or compact)	USPAT	2004/04/18 13:58
15	4	apic same processor same known same pin	USPAT	2004/04/18 14:01
17	36	(pic or apic) same (processor or cpu) same (well near2 known)	USPAT	2004/04/18 14:02
18	5	(pic or apic) near10 (processor or cpu) near10 (well near2 known)	USPAT	2004/04/18 14:02